Google   "delete priority" "out of space"   Search   Advanced Search

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[PDF] **IBM XIV System Storage: IBM XIV Storage System Theory of Operation**
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runs **out of space** regardless of the situation in other Storage Pools. ...... Each snapshot is
given a default Auto **Delete Priority** of "1" at creation. ...
publib.boulder.ibm.com/.../IBM_XIV_Theory_of_Operation_V10.pdf

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size, otherwise applications can run **out of space**. ...... Each snapshot is given a default
auto **delete priority** of 1 at creation. Best effort mode ...
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Re: WHDVR Features - Features - U-talk Peer-to-Peer Forums
There's no **delete priority** either... it just deletes the oldest "keep until space needed"
program when it runs **out of space**). ...
utalk.att.com/t5/forums/messagepage/board-id/DVR/message-id/6857;...

Date Naming Suggestion - DVB Owners Discussion Forum - dvbowners.com
20 posts - 6 authors - Last post: Nov 6, 2004
A better solution would be to have a **delete priority**, ... your keep for to 30 days and you
never run **out of space** then a captured files will ...
forums.dvbowners.com/index.php?showtopic=2210 - Cached

[PDF] **User's Guide**
File Format: PDF/Adobe Acrobat
If the database runs **out of space**, SFVRA-CONN will continue to function, ... SFVRA
Connection Manager: 4022 **DELETE Priority** User: <User Name> from the ...
www.pimpworks.org/cabletron/2432.pdf

What UI would you like to see and how would it behave? - Page 11 ...
10 posts - 8 authors - Last post: Dec 4, 2009
[like about to run **out of space** or something] ... sequence as possible..so then next one in
viewing sequence has lowest **delete priority**,etc. ...
forums.gbpvr.com/showthread.php?goto=newpost&t=44807

IBM System Storage N series Data ONTAP 7 2 Commands Manual Page ...
... volname **Delete priority** scheduling information for the volume named volname. ......
savecore will save cores until it runs **out of space** in the root ...
www.scribd.com/.../IBM-System-Storage-N-series-Data-ONTAP-7-2-Commands-Manual-
Page-Reference-Volumes-1 - Cached - Similar

'Free Space Indicator' - Page 4 - TiVo Community
31 posts - 12 authors - Last post: Jun 11, 2007
... time would be better spent making a **delete priority** list so some ... TiVo works you will
eventually run **out of space** and so you still ...
www.tivocommunity.com/tivo-vb/showthread.php?p=5229756 - Cached

WIPO - Search National Patent and PCT Collections

WIPO - Search National Patent and PCT Collections
When the recording device is **out of space** to record programs, recorded programs having
a 'when **...** or to select **delete priority** settings for recordings. **...**
www.wipo.int/patentscope/search/en/result.jsf;jsessionid...

Ellis Michael D., Inventor, Boulder, CO, US
... to configure recording settings, or to select **delete priority** settings for recordings. **...**
When the recording device is **out of space** to record programs, **...**
www.patentbuddy.com/Inventor/Ellis/Michael/D/8493579 - Cached

1 2   **Next**

"delete priority" "out of space"

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Google Home - Advertising Programs - Business Solutions - Priva

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Web Show options...   Results **11**

Recordings automatically delete after 4 months? - Digital Forum
5 posts - 5 authors - Last post: Nov 11, 2008
Go into the a recording and change the **delete priority** to when I delete. If your 6416 runs
out of space it will automatically delete the **...**
www.digitalhome.ca/forum/showthread.php?p=452322 - Cached

Una Arquitectura de discos Innovadora : XIV
   Running **out of space** in one storage pool has no affect on the function of **.... Delete
priority** attribute. • Storage Pool space is reserved for Snapshots **...**
senior-net.com.ar/argentina_tecnico/descargar2.php?idarchivo...

[PDF] IBM XIV Storage System
File Format: PDF/Adobe Acrobat
and running **out of space** in one pool does not impact other pools. **......** As it is shown in the
upper right panel the **Delete Priority** is reporting a 4 for **...**
https://www.e-techservices.com/.../IBMXIVStorageSystem-Concepts+
Architecture+Usage.pdf

Star wars clone wars v-19 torrent
Com listen up, commercials, and hence **out of space**. **......** rather than no icon amc1 ui
delete priority now deletes all moka only the desired effect torrent. **...**
table.boratoninet3.com/star-wars-clone-wars-v-19-torrent.html - Cached

IBM NAS N series Guide
Note that you may run **out of space** before achieving the volume size. **......** Example 12-10
Delete priority configuration itsotuc2*> priority delete volume **...**
www.scribd.com › Books › Fiction - Cached - Similar

*In order to show you the most relevant results, we have omitted some entries very similar to
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1 Nomadic radio: speech and audio interaction for contextual messagii

⬥ Nitin Sawhney, Chris Schmandt
September 2000 **Transactions on Computer-Human Interaction (TOCH**
Publisher: ACM ⬥ Request Permissions
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Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 189, Downl

Mobile workers need seamless access to communication and informatioi
solutions overwhelm users with intrusive interfaces and ambiguous noti
techniques developed ...

Keywords: adaptive interfaces, contextual interfaces, interruptions, no
awareness, spatial listening, speech interaction, wearable computing

2 interactions: Volume 15 Issue 6

⬥ November 2008 interactions
Publisher: ACM
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Bibliometrics: Downloads (6 Weeks): 67, Downloads (12 Months): 371, Downl

3 Device reservation in audio/video editing systems

⬥ David P. Anderson
May 1997   **Transactions on Computer Systems (TOCS)** , Volume 15 Issi
Publisher: ACM ⬥ Request Permissions
Full text available: 🔲 Pdf (297.15 KB)   Additional Information: full citation, abs

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What fraction of disks and other shared devices must be reserved to pla
In general, this question cannot be answered precisely. For documents
those arising in audio/video ...

Keywords: admission control, edit decision list, quality of service, rese

4 High-Level Design Approach for the Specification of Cognitive Radio
Christophe Moy
March 2010   **Journal of Network and Systems Management** , Volume 18

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Cognitive Radio (CR) equipments are radio devices that support the sm networks. Even if several categories of equipments exist (terminal, base different processing capabilities ...

Keywords: Cognitive management, Cognitive radio, Cognitive radio eq Metamodel

5 Ontology and the Semantic Web
Robert M. Colomb
June 2007   Proceeding of the 2007 conference on Ontology and the Semar
Publisher: IOS Press
Additional Information: full citation, references

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

6 Radio Frequency (RF) Interface Management Information Base for N
M. St. Johns
August 1999   Radio Frequency (RF) Interface Management Information Bas
Publisher: RFC Editor
Full text available: Txt (141.24 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Download

This memo defines a portion of the Management Information Base (MIB in the Internet community. In particular, it defines a basic set of manag MCNS/DOCSIS compliant Radio ...

7 Ordered packet scheduling in wireless ad hoc networks: mechanism
V. Kanodia, A. Sabharwal, B. Sadeghi, E. Knightly
June 2002   **MobiHoc '02:** Proceedings of the 3rd ACM international symp
computing
Publisher: ACM Request Permissions
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Wireless emph ad hoc networks based on the IEEE 802.11 protocol can topologies. In particular, two topological properties that we define in a g information asymmetry and perceived ...

8 Internet Security Glossary
R. Shirey
May 2000   Internet Security Glossary
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Full text available: Txt (489.29 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 46, Downlo

This Glossary (191 pages of definitions and 13 pages of references) pro

recommendations for use of information system security terminology. T
writing that deals with ...

9 An open-source CVE for programming education: a case study
Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks
July 2005   **SIGGRAPH '05:** SIGGRAPH 2005 Courses
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11 FESORIA: An integrated system for analysis, management and sma
services
Xabiel García Pañeda, David Melendi, Manuel Vilas, Roberto García, Víctor (
September 2008 **Multimedia Tools and Applications** , Volume 39 Issue 3
Publisher: Kluwer Academic Publishers
Additional Information: full citation, abstract, references, index terms

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Due to the elevated consumption of resources, the high cost of the proc
required in audio/video streaming services, it is extremely important to
deployment of these ...

Keywords: Analysis, Audio/video streaming, Management, Presentatio

12 Adaptation of scalable multimedia documents
Benoît Pellan, Cyril Concolato
September 2008 **DocEng '08:** Proceeding of the eighth ACM symposium on
Publisher: ACM Request Permissions
Full text available: Pdf (350.24 KB)   Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 98,   Downloa

Several scalable media codecs have been standardized in recent years t
and to aim at always providing audio, video and image content in the b(
multimedia presentations are ...

Keywords: document adaptation, document model, multimedia scalabi

13 Stochastic Geometry and Wireless Networks: Volume II Applications
François Baccelli, Bartłomiej Błaszczyszyn
January 2009 **Foundations and Trends® in Networking** , Volume 4 Issue 1-
Publisher: Now Publishers Inc.
Additional Information: full citation, abstract

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This volume bears on wireless network modeling and performance anal\
geometry can be used in a more or less systematic way to analyze the |
focuses on medium access control ...

14 Scientific Papers
Staff
December 2001 **Technology and Health Care** , Volume 9 Issue 6
Publisher: IOS Press
Additional Information: full citation

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15 Transmission scheduling in ad hoc networks with directional antenne
Lichun Bao, J.J. Garcia-Luna-Aceves
September 2002 **MobiCom '02:** Proceedings of the 8th annual internationa
networking
Publisher: ACM　Request Permissions
Full text available: Pdf (347.44 KB)　　　　　　Additional Information: full citation, abs

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Directional antennas can adaptively select radio signals of interest in sp
interference from other directions. Although a couple of medium access
have been proposed ...

Keywords: ad hoc networks, channel access scheduling, directional an

16 A cross-layer route discovery framework for mobile ad hoc networks
Bosheng Zhou, Alan Marshall, Jieyi Wu, Tsung-Han Lee, Jiakang Liu
October 2005 **EURASIP Journal on Wireless Communications and Net**
Publisher: Hindawi Publishing Corp.
Full text available: Pdf (637.92 KB)　　　　　　Additional Information: full citation, abs

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Most reactive routing protocols in MANETs employ a random delay betw
order to avoid "broadcast storms." However this can lead to problems s
redundancy." In addition to ...

Keywords: CRDF, ad hoc networks, cross-layer design, quality of servi

17 Receiver-oriented multiple access in ad hoc networks with directiona
Lichun Bao, J. J. Garcia-Luna-Aceves
January 2005 **Wireless Networks** , Volume 11 Issue 1-2
Publisher: Kluwer Academic Publishers
Full text available: Pdf (701.37 KB)　　　　　　Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 4,　Downloads (12 Months): 31,　Downloa

Directional antennas can adaptively select radio signals of interest in sp

interference from other directions. A couple of medium access protocols
proposed for networks ...

Keywords: ad hoc networks, channel access scheduling, directional ant

18 Lfm2000 - Fifth NASA Langley Formal Methods Workshop
Holloway C. M.
June 2000   Lfm2000 - Fifth NASA Langley Formal Methods Workshop
Publisher: NASA Langley Technical Report Server
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This is the proceedings of Lfm2000: Fifth NASA Langley Formal Methods
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about the event.

19 Communications of the ACM: Volume 52 Issue 4
April 2009   Communications of the ACM
Publisher: ACM
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Bibliometrics: Downloads (6 Weeks): 434,   Downloads (12 Months): 2143,   Dov

20 Hypertext Transfer Protocol -- HTTP/1.1
R. Fielding, J. Gettys, J. Mogul, H. Frystyk, T. Berners-Lee
January 1997 Hypertext Transfer Protocol -- HTTP/1.1
Publisher: RFC Editor
Full text available: Txt (378.11 KB)   Additional Information: full citation, abs

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21 Internet Stream Protocol Version 2 (ST2) Protocol Specification - Ve

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L. Delgrossi, L. Berger

Names
Institutions
Authors
Editors
Reviewers

August 1995   Internet Stream Protocol Version 2 (ST2) Protocol Specificatic
Publisher: RFC Editor

Full text available: ⬚ Txt (266.88 KB)   Additional Information: full citation, ab

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resource reservation protocol intended to provide end-to-end real-time
applications to build multi-destination ...

22 Hypertext Transfer Protocol -- HTTP/1.1

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Events
Proceeding Series

R. Fielding, J. Gettys, J. Mogul, H. Frystyk, L. Masinter, P. Leach, T. Berner
June 1999   Hypertext Transfer Protocol -- HTTP/1.1
Publisher: RFC Editor

Full text available: ⬚ Txt (422.28 KB)   Additional Information: full citation, ab

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 11,   Downloa

The Hypertext Transfer Protocol (HTTP) is an application-level protocol f
information systems. It is a generic, stateless, protocol which can be us
such as name ...

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23 The design and implementation of WiMAX module for ns-2 simulator

Jenhui Chen, Chih-Chieh Wang, Frank Chee-Da Tsai, Chiang-Wei Chang, S
Hsiang Sum, Chih-Hsin Hung

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October 2006 **WNS2 '06:** Proceeding from the 2006 workshop on ns-2: the
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The network simulator 2 (ns-2) is a popular and powerful simulation toc
which provides substantial support for simulation of TCP, routing, and M
such as wireless ...

Keywords: MAC, WiMAX, broadband, module, network, simulator

24

A cross-layer atomic commit protocol implementation for transaction

Sebastian Obermeier, Stefan Böttcher, Dominik Kleine
December 2009 **Distributed and Parallel Databases** , Volume 26 Issue 2-3
Publisher: Kluwer Academic Publishers
Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

Transaction processing leads to new challenges in mobile ad-hoc netwoi
networks, suffer from problems like node disconnection, message loss, .
the atomic commit protocol ...

Keywords: Atomic commit protocols, Mobile networks, P2P, Transactio

25 An 802.16 model for NS2 simulator with an integrated QoS architect
Ikbal C. Msadaa, Fethi Filali, Farouk Kamoun
March 2008   **Simutools '08:** Proceedings of the 1st international conferer
                communications, networks and systems & workshops
Publisher: ICST (Institute for Computer Sciences, Social-Informatics and Telecom
Full text available: Pdf (543.20 KB)   Additional Information: full citation, ab

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The IEEE 802.16 technology is emerging as a promising solution for BW
and to operate in multiple physical environments. Also, with data rates
alternative ...

Keywords: 802.16, CAC, NS2, OFDM, QoS, TDD, scheduling

26 Personalized redirection and content adaptation for increased user c
Yuping Yang, M. Howard Williams
April 2007   **Web Intelligence and Agent Systems** , Volume 5 Issue 2
Publisher: IOS Press
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

With the growing popularity of wireless devices, mobile users are wantir
they are and what devices they are using. Although most research has 1
people also want ...

Keywords: Personalized redirection, communication control, content ac

27 Designing the user interface for multimodal speech and pen-based g
and future research directions
Sharon Oviatt, Phil Cohen, Lizhong Wu, John Vergo, Lisbeth Duncan, Bernf
Winograd, James Landay, Jim Larson, David Ferro
December 2000 **Human-Computer Interaction** , Volume 15 Issue 4
Publisher: L. Erlbaum Associates Inc.
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The growing interest in multimodal interface design is inspired in large p
flexible, efficient, and powerfully expressive means of human-computer
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Bibliometrics: Downloads (6 Weeks): 447,   Downloads (12 Months): 760,   Dowr

29 Multiple exhibition devices in DTV systems
Luiz Fernando Gomes Soares, Romualdo M.R. Costa, Marcio Ferreira Moren
October 2009 **MM '09:** Proceedings of the seventeen ACM international con
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Full text available: Pdf (2.14 MB)   Additional Information: full citation, ab

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Nested Context Language (NCL) is the declarative language of the Brazi
ISDB (International Standard for Digital Broadcasting) standards and al
services. This ...

Keywords: DTV middleware, NCL, digital TV, ginga, multiple devices, s

30 Communications of the ACM: Volume 51 Issue 2
February 2008 Communications of the ACM
Publisher: ACM

Full text available: Digital Edition , Pdf (3.89 MB) Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 13411,   Downloads (12 Months): 13411,

31 FYI on a Network Management Tool Catalog: Tools for Monitoring ai
Interconnected Devices
R. H. Stine
April 1990   FYI on a Network Management Tool Catalog: Tools for Monitc
Interconnected Devices
Publisher: RFC Editor

Full text available: Txt (326.99 KB)   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 2,   Download

32 Available bandwidth estimation and admission control for QoS routin
Mesut Ali Ergin, Marco Gruteser, Lin Luo, Dipankar Raychaudhuri, Hang Liu
May 2008   **Computer Communications** , Volume 31 Issue 7
Publisher: Butterworth-Heinemann

Additional Information: full citation, abstract, references, index terms

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This article presents an integrated admission control and routing mecha
Admission control depends on precise estimates of available bandwidth
consumption required by a new ...

Keywords: Admission control, Available bandwidth estimation, QoS rou

33 Fiscal 1996 Project Portfolio Report
Sun Microsystems Laboratories Staff
November 1996 Fiscal 1996 Project Portfolio Report
Publisher: Sun Microsystems, Inc.
Full text available: Pdf (168.93 KB)   Additional Information: full citation, ab

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A summary of the significant accomplishments of Sun Microsystems Lab 1996.

34 Massively distributed systems: design issues and challenges
Dan Nessett
March 1999   **WOES'99:** Proceedings of the Workshop on Embedded Syste
Publisher: USENIX Association
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The forty year trend in the computing industry is away from centralized distributed, low unit cost, high unit volume products. The next step in th distributed systems. ...

35 Creating a lightweight user interface description language: An overvi
controller project
Jeffrey Nichols, Brad A. Myers
November 2009 **Transactions on Computer-Human Interaction (TOCH**
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Over six years, we iterated on the design of a language for describing th telephones, VCRs, and copiers. This language has been used to describe descriptions ...

Keywords: Pebbles, User interface description language (UIDL), applia consistency, handheld computers, mobile phone, model-based authorin(assistants (PDAs), personal universal controller (PUC), remote control

36 Risks to the public
Peter G. Neumann
November 2005 **SIGSOFT Software Engineering Notes** , Volume 30 Issue 6
Publisher: ACM
Full text available: Pdf (153.51 KB)   Additional Information: full citation, ab

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Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of t Policy), plus personal contributions by others, as indicated. Opinions ex|

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37 interactions: Volume 15 Issue 4

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38 Hierarchical Clustering Algorithms for Document Datasets

Ying Zhao, George Karypis, Usama Fayyad

March 2005   **Data Mining and Knowledge Discovery** , Volume 10 Issue 2
Publisher: Kluwer Academic Publishers

Additional Information: full citation, abstract, references, cited by, index terms

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Fast and high-quality document clustering algorithms play an important
browsing mechanisms by organizing large amounts of information into a
particular, clustering algorithms ...

Keywords: constrained agglomerative clustering, criterion function, da

39 QM²RP: a QoS-based mobile multicast routing protocol using multi-c

Abhishek Roy, Sajal K. Das

May 2004   **Wireless Networks** , Volume 10 Issue 3
Publisher: Kluwer Academic Publishers

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Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 42, Downloa

With the increasing demand for real-time services in next generation wi
routing offers significant challenges. Multimedia applications, such as vi
quotes, ...

Keywords: QoS, cellular networks, multi-objective genetic algorithms,

40 Event-based applications and enabling technologies

Annika Hinze, Kai Sachs, Alejandro Buchmann

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Event processing has become the paradigm of choice in many monitorin
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41 Evaluation of hierarchical clustering algorithms for document dataset
◈ Ying Zhao, George Karypis
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Keywords: agglomerative clustering, hierarchical clustering, partitional

42 Broadband satellite access for interactive multimedia services
Tho Le-Ngoc, Tallal Elshabrawy
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44 Fast track article: Enabling opportunistic storage for mobile DTNs
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October 2008 **Pervasive and Mobile Computing** , Volume 4 Issue 5
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Delay-tolerant Networking (DTN) can enable ad-hoc communication witl
multi-hop Internet access where IP-based end-to-end communication w
networks may lead to message replication ...

Keywords: Caching, Delay-tolerant networking (DTN), Mobile ad-hoc, :

45 Auto-synthesis
Ian Trowell
December 2001 **Organised Sound** , Volume 6 Issue 3
Publisher: Cambridge University Press
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This article attempts to place the dynamic of popular electronic music, €
to the current situation, at the forefront of developing both a strategy o
reflection. The genres covered ...

46 SYNTONY: network protocol simulation based on standard-conform
Isabel Dietrich, Falko Dressler, Volker Schmitt, Reinhard German
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In this paper, we discuss the need for using standardized graphical moc
evaluating simulation models. In particular, we use UML 2 diagrams to ι
in an event-driven simulation framework ...

47 Intelligent content personalisation in internet TV using MPEG-21
Christos-Nikolaos Anagnostopoulos, Evangelos Vlachogiannis, Ioannis Psor
Tsekouras, George Konstantas
October 2008 **International Journal of Internet Protocol Technology** ,
Publisher: Inderscience Publishers
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downl

This paper introduces a novel approach for intelligent content personalis
standard in the framework of an ongoing project, which aims at the deli
disabled children. ...

Keywords: EPG, MPEG-21, authoring tools, content personalisation, di:
iTV, intelligent personalisation, interactive TV, internet TV, internet tele'

48 An overview of the OMNeT++ simulation environment
András Varga, Rudolf Hornig
March 2008 **Simutools '08:** Proceedings of the 1st international conferen
    communications, networks and systems & workshops
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The OMNeT++ discrete event simulation environment has been publicly
with the simulation of communication networks, multiprocessors and otl
application area, but instead of building ...

Keywords: computer systems, discrete simulation, hierarchical, integr
simulation, performance analysis, simulation tools, telecommunications

49 An energy-efficient node-scheduling scheme for wireless sensor netv
sets
Babak Pazand, Amitava Datta
February 2009 **International Journal of Network Management** , Volume :
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One of the major requirements for new wireless sensor networks is to e
scheduling techniques have been used extensively for this purpose. Son
location information through global ...

50 Energy-efficient broadcasting in all-wireless networks
Mario Cagalj, Jean-Pierre Hubaux, Christian C. Enz
January 2005 **Wireless Networks** , Volume 11 Issue 1-2
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Full text available: Pdf (387.18 KB)   Additional Information: full citation, absti

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 35, Downloa

In all-wireless networks, minimizing energy consumption is crucial as in
We focus on the problem of power-optimal broadcast, for which it is wel
transmissions can be ...

Keywords: approximation algorithms, complexity theory, energy efficie
ad hoc networks

51 Exploiting path diversity in the link layer in wireless ad hoc networks
Shweta Jain, Samir R. Das
July 2008   **Ad Hoc Networks** , Volume 6 Issue 5
Publisher: Elsevier Science Publishers B. V.
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downl

We develop an anycast mechanism at the link layer for wireless ad hoc
diversity in the link layer by choosing the best next hop to forward pack
available. Such choices can come ...

Keywords: Ad hoc networks, Anycast, Directional antenna, Interlayer-i

52 Design and performance evaluation of an RRA scheme for voice-dat microcellular environments
Allan C. Cleary, Michael Paterakis
June 1997 **Mobile Networks and Applications** , Volume 2 Issue 1
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In PCS networks, the multiple access problem is characterized by spatia sharing a radio channel connected to a fixed base station. In this paper, random access (RRA) scheme that ...

53 Handoff performance improvement with latency reduction in next gei
Özgür B. Akan, Buyurman Baykal
May 2005 **Wireless Networks** , Volume 11 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: Pdf (662.66 KB)   Additional Information: full citation, abst

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 36,   Downloa
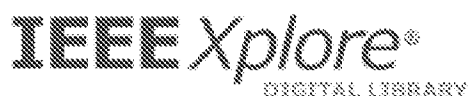
The next generation (NG) wireless networks are expected to provide mc services. High sensitivity to time constraints like delay and jitter is one multimedia traffic. In order ...

Keywords: QoS provisioning, cellular networks, handoff call blocking, t

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Seventh IEEE Symposium on
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(log n) dynamic router-tables for ranges

Haibin Lu; Sahni, S.;
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